

We Claim:

1. A composition, comprising:  
an intermediate;  
5 a diluent;  
about 2.8% to about 22.2% by weight of the intermediate of a surfactant;  
about 0.9% to about 3.9% by weight of the intermediate a mixture of moisturizing  
compounds, wherein the mixture of moisturizing compounds includes at least 0.4% by  
weight of the intermediate of lactic acid;  
10 about 58% to about 62% by weight of the diluent being a blend capable of  
producing CO<sub>2</sub> in situ.

2. The composition of claim 1, wherein the mixture of moisturizing  
compounds includes lactic acid and an additional moisturizing compound selected from a  
15 group consisting of aloe vera gel 200%, Pro-Vitamin B5, Vitamin E Acetate and mixtures  
thereof.

3. The composition of claim 2, wherein the weight ratio of lactic acid to  
additional moisturizer is in the range of about 1:2 to about 1:2.5.

4. The composition of claim 1, wherein the intermediate further includes  
20 about 0.8% to 1.1% by weight a blend of polymers.

5. The composition of claim 4, wherein the blend of polymers is selected from  
25 the group consisting of carbomer, hydroxypropylmethylcellulose, hydroxyethylcellulose  
and mixtures thereof.

6. The composition of claim 1, wherein the diluent further includes a  
30 hydrocarbon propellant for use as a post-foaming agent.

7. The composition of claim 6, wherein the hydrocarbon propellant is an isobutane/isopentane blend.

8. The composition of claim 7 wherein the weight ratio of isobutane to isopentane is in the range of about 3:97.

9. The composition of claim 1, wherein the lactic acid is in the form of a buffered lactic acid.

10. The composition of claim 1, wherein the surfactant includes at least one from the group consisting of decyl polyglucose, ammonium cocyl isethionate, sodium dioctyl sulfosuccinate, and mixtures thereof.

11. The composition of claim 10, wherein the surfactant system includes decyl polyglucose, ammonium cocyl isethionate, and sodium dioctyl sulfosuccinate.

12. The composition of claim 1, wherein the blend capable of producing CO<sub>2</sub> comprises a blend of potassium bicarbonate and citric acid.

13. The composition of claim 12, where the weight ratio of potassium bicarbonate to citric acid is about 3.0:1.3.

14. The composition of claim 1, further including about 0.6% to about 0.8% by weight of the intermediate a triethanolamine.

15. The composition of claim 1, wherein the composition is stored in a container at an initial pressure of about 85 psig.

16. The composition of claim 1, wherein the composition is dispensed from a container at a pressure of at least 40 psig.

17. A shaving cream having an intermediate and a diluent, comprising:  
about 0.4% to about 2% by weight of the intermediate a lactic acid;  
about 58% to about 62% by weight of the diluent a blend capable of producing  
CO<sub>2</sub>.

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18. The shaving cream of claim 17, further including about 2.8% to about 22.2% by  
weight of the intermediate a surfactant system.

19. The shaving cream of claim 18, further including about 0.5% to about 1.4% by  
weight of the intermediate a moisturizer selected from a group consisting of aloe vera gel  
200%, Pro-Vitamin B5, Vitamin E Acetate and mixtures thereof.

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20. The shaving cream of claim 17, wherein the composition is stored in a container at  
an initial pressure of about 85 psig.

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21. The shaving cream of claim 17, wherein the composition is dispensed from a  
container at a pressure of at least 40 psig.